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Complete if Known

Application Number	10/567,856
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First Named Inventor	Masayuki TSUCHIYA
Art Unit	1644
Examiner Name	Chun Wu DAHLE
Attorney Docket Number	053466-0412

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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	B1	DAVIES et al., "Expression of GnTIII in a Recombinant Anti-CD20 CHO Production Cell Line: Expression of Antibodies with Altered Glycoforms Leads to an Increase in ADCC Through Higher Affinity for FcγRIII," Biotechnology and Bioengineering, August 20, 2001, 74(4):288-294.		
	B2	ONO et al., "The humanized anti-HM1.24 antibody effectively kills multiple myeloma cells by human effector cell-mediated cytotoxicity," Molecular Immunology, April 1, 1999, 36(6):387-395.		
	B3	OZAKI et al., "Humanized Anti-HM1.24 Antibody Mediates Myeloma Cell Cytotoxicity That Is Enhanced by Cytokine Stimulation of Effector Cells," Blood, June 1, 1999, 93(11):3922-3930.		
	B4	SHIELDS et al., "Lack of fucose on human IgG1 N-linked oligosaccharide improves binding to human FcγRIII and Antibody-dependent Cellular Toxicity," J. Biol. Chem., July 26, 2002, 277(30):26733-26740.		
	B5	SHINKAWA et al., "The Absence of Fucose but Not the Presence of Galactose or Bisecting N-Acetylglucosamine of Human IgG1 Complex-type Antibody-dependent Cellular Cytotoxicity," J. Biol. Chem., January 31, 2003, 278(5):3466-3473.		

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